Bengaluru South City Corporation

Office of the Executive Engineer, Traffic Engineering and Mobility Cell, 2nd floor, 9th Main Road, Jayanagara 2nd block, Bengaluru -560011 email: tecsouthpalike@gmail.com

No: EE/TE&M Cell/BSCC/TEND/ 04 /2025-26 Date: 21.02.2026

ADDENDUM-1

Venue: Office of the Chief Engineer [Zone-1],
Bengaluru South City Corporation,
2nd Floor, 9th Main Road,
Jayanagara 2nd Block,
Bengaluru - 560 011

Date: 06.03.2026 @ 15:00 Hrs.

Project Name: Hiring, Operation and Maintenance using latest Self Propelled Mechanical Road Sweeping Machines 4 No's with holding of capacity not less than 5 Cubic Meter and with required No. of Tipper Trucks including manpower, maintenance and all consumables, for sweeping length of 160 Km per day of Roads within Bengaluru South City Corporation Limits on Per-Kilometer Payment Basis (Package – 1 & 2) in Zone – 1 & 2 of BSCC.

Ref:
1. Tender Notification No: EE / TE & M Cell / BSCC / TEND / 04 / 2025-26, Date: 21.03.2026.
2. Tender Indent No: BSCC/2025-26/SE0042.
3. Tender Indent No: BSCC/2025-26/SE0043.

Adverting to the above, fallowing Addendum to the above tender work is issued.

Sl. No.	Section of Tender	Clause / Item No.	As per Tender	To be Read as
1	Section – VI (Technical Specifications)	Sl. No. 6	Payload Capacity: Minimum 5,000 kg	The material that's getting collected in the container could dust/leaf/wet dust/ stone pebbles etc., and hence effective pay load capacity can be relaxed up to minimum 4000 kg and hence the clause to be read as "Payload Capacity: Minimum 4,000 kg/As per manufacturer specification for the purpose intended"
2	Section – VI (Technical Specifications)	Sl. No. 10	Turning Radius: Maximum 4,500 mm.	The machine is proposed to be operated only on Arterial/Sub-arterial roads and hence for layer participation the clause to be read as "Turning Radius: Maximum of 6,000 mm/ As per manufacturer specification for the purpose intended"

All the other terms & conditions are remaining unchanged.

Executive Engineer
Traffic Engineering and Mobility Cell
Bengaluru South City Corporation

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No: EE/TE&M Cell/BSCC/TEND/ 04 /2025-26 Date: 21.02.2026

Proceeding of Pre-Bid Meeting

Venue: Office of the Chief Engineer [Zone-1],
Bengaluru South City Corporation,
2nd Floor, 9th Main Road,
Jayanagara 2nd Block,
Bengaluru - 560 011 Date: 06.03.2026 @ 15:00 Hrs.

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Officers Present:

1. Basavaraj R. Kabade, Chief Engineer [Zone-1], BSCC in Chair.
2. Ravi .K .V, Chief Engineer [Zone-2], BSCC.
3. A. Sathyanarayan Raju, Executive Engineer, [Zone-1 & 2], BSCC.
4. Rekha .B .V, Deputy Chief Engineer [Zone-1], BSCC.
5. Chethan H. D, Asst. Executive Engineer, [TE & M Cell], BSCC.
6. Reshma .C .S, Asst. Executive Engineer, [TE & M Cell], BSCC.
7. Sathish, Assistant Engineer [TE & M Cell], BSCC.

Bidders Present:

1. M/s. AMS.P.T. ENTERPRISES.
2. M/s. Anlon Technology Solutions Limited.
3. M/s. Bucher Municipal Limited.
4. M/s. TPS Infrastructure Limited.
5. M/s. KAM-AVIDA Enviro Engineers Pvt. Ltd.

The meeting started as per the scheduled time and welcomed the officers present.

The below queries received through KPP portal within specified time i.e., 06.03.2026 up to 15:00 Hrs.

Sl. No.	As per Tender	Bidders Queries	Replies
Pre-Bid Queries submitted by S.P.T. ENTERPRISES			
1.	Section – VI (Technical Specifications) Sl. No. 6 Payload Capacity: Minimum 5,000 kg	**Payload Capacity:** Minimum 4,000 kg or as per manufacturer specification for the intended purpose	Refer Addendum-1
2.	Section – VI (Technical Specifications) Sl. No. 10 Turning Radius: Maximum 4,500 mm	**Turning Radius:** Maximum 6,000 mm or as per manufacturer specification for the intended purpose.	Refer Addendum-1
3.	Section – VI (Technical Specifications) Sl. No. 32 Automatic Leveling System: Hydraulic front suspension with automatic leveling system	**Suspension:** Suitable suspension system to be provided on both front and rear axles.	Tender Condition Prevails.
4.	Section – VI (Technical Specifications) Sl. No. 33 Monitoring System: LCD screen enabling parameter checks of electronic/hydraulic system; shall show water level and container dust level, data logging.	Monitoring through suitable means as per manufacturer specification.	Tender Condition Prevails.
5.	Section – VI (Technical Specifications) Sl. No. 35 Camera: 360-degree view camera system around sweeper.	Cameras at front, rear, and near sweeping brush.	Tender Condition Prevails.
6.	Section – VI (Technical Specifications) Sl. No. 39 Dust Suppression Efficiency: >95% (with water down – draft)	Efficiency > 95% (via water down-draft or pleated bag filters).	Tender Condition Prevails.

7.	Section – VI (Technical Specifications) Sl. No. 37 Attachment: High Pressure Water Jet, Vacuum booster module	High Pressure Water Jet, Vacuum Booster Module, or suitable system per manufacturer specification.	Tender Condition Prevails.
8.	Section – II INSTRUCTIONS TO TENDERERS (ITT) Clause – 7	**Eligibility Criteria:** Bidder qualifications; We request you to kindly permit participation of Authorized Dealers in the subject tender based on the credentials and qualification documents of the respective OEM. The Authorized Dealer shall submit a valid and current Authorization Certificate issued by the OEM, along with all necessary supporting documents establishing the OEM's technical capability, experience and compliance with the tender qualification criteria.	Tender conditions prevail. Kindly refer Section –II (ITT), Clause 7.1.1 (d) 1,2,3
9.		Kindly allow us to provide alternative vehicle when the present vehicle got break down for tempered till that vehicle get repaired. In tender you have asked LCD creed enabling parameter cheeks of electronic/ hydraulic. Instead of two you can ask system shall show water level and container dust level.	Tender Condition Prevails.
		You have asked all Brush shall have facility of lifting independently. Kindly change as all Brush shall have facility of lifting independently.	
		You have asked 360-degree view camera system around sweeper.	

		Kindly change as 360-degree view camera system around sweeper. As the Ugadi festival is on 19th March and all the banks are on leave, we kindly request you to extend it for one week.	
Pre-Bid Queries submitted by M/s Anlon Technology Solutions Limited			
10.	Section – VI (Technical Specifications) Sl. No. 2 Engine Capacity (CC): Minimum 4500 CC (power to be drawn from main engine; no auxiliary engine)	Engine Capacity (CC)- Minimum 4485 CC (Power to be drawn from main engine; No auxiliary engine	Tender Condition Prevails.
11.	Section – VI (Technical Specifications) Sl. No. 4 Gross Vehicle Weight – Minimum 13,000 kgs	Gross Vehicle Weight – maximum 10,500 kgs	Tender Condition Prevails.
12.	Section – VI (Technical Specifications) Sl. No. 6 Payload Capacity: Minimum 5,000 kg	Payload Capacity- 5,000 Kg	Refer Addendum-1
13.	Section – VI (Technical Specifications) Sl. No. 15 No. of Brooms/Brushes: 3 and above High Durability Poly/steel mix, For main brushes minimum 2 nos high durability poly/steel mix, dual side brushes independent adjustment, Automatic wear compensation, Should have hydraulic control system for brush pressure and angle.	No. of Brooms/Brushes- 3 OR above	Tender Condition Prevails.
14.	Section – VI (Technical Specifications) Sl. No. 32 Automatic Leveling	Automatic Leveling System - As per the manufacturer design.	Tender Condition Prevails.

	System: Hydraulic front suspension with automatic leveling system		
Pre-Bid Queries submitted by M/s. Bucher Municipal Limited			
15.	Section – VI (Technical Specifications) Sl. No. 2 Engine Capacity (CC): Minimum 4500 CC (power to be drawn from main engine; no auxiliary engine)	Engine Capacity (CC)- Minimum 4485 CC (Power to be drawn from main engine; No auxiliary engine	Tender Condition Prevails.
16.	Section – VI (Technical Specifications) Sl. No. 4 Gross Vehicle Weight – Minimum 13,000 kgs	Gross Vehicle Weight – Minimum 10,500 Kg	Tender Condition Prevails.
17.	Section – VI (Technical Specifications) Sl. No. 6 Payload Capacity: Minimum 5,000 kg	Payload Capacity- 5,000 Kg	Refer Addendum-1
18.	Section – VI (Technical Specifications) Sl. No. 15 No. of Brooms/Brushes: 3 and above High Durability Poly/steel mix, For main brushes minimum 2 nos high durability poly/steel mix, dual side brushes independent adjustment, Automatic wear compensation, Should have hydraulic control system for brush pressure and angle.	No. of Brooms/Brushes- 3 OR above	Tender Condition Prevails.
19.	Section – VI (Technical Specifications) Sl. No. 32 Automatic Leveling System: Hydraulic front suspension with automatic leveling system.	Automatic Leveling System- As per the manufacturer design	Tender Condition Prevails.

Pre-Bid Queries submitted by M/s TPS Infrastructure Limited

20.	Section – VI (Technical Specifications) Sl. No. 6 Payload Capacity: Minimum 5,000 kg	Payload Capacity: Minimum 4,000 kg / As per manufacturer specification for the purpose intended	Refer Addendum-1
21.	Section – VI (Technical Specifications) Sl. No. 10 Turning Radius: Maximum 4,500 mm	Turning Radius: Maximum 6,000 mm / As per manufacturer specification for the purpose intended	Refer Addendum-1.
22.	Section – VI (Technical Specifications) Sl. No. 32 Automatic Leveling System: Hydraulic front suspension with automatic leveling system	Automatic Leveling System: **Suspension System –** Suitable suspension system to be provided on front and rear axle.	Tender Condition prevails
23.	Section – VI (Technical Specifications) Sl. No. 33 Monitoring System: LCD screen enabling parameter checks of electronic/hydraulic system; shall show water level and container dust level, data logging.	Water level and dust container level monitoring through suitable means as per manufacturer specification	Tender Condition prevails
24	Section – VI (Technical Specifications) Sl. No. 35 Camera: 360-degree view camera system around sweeper.	Cameras at front, rear, and near sweeping brush is required	Tender Condition prevails
25.	Section – VI (Technical Specifications) Sl. No. 39 Dust Suppression Efficiency: >95% (with water down – draft)	Dust Suppression Efficiency > 95% (with water down-draft or through pleated bag filters).	Tender Condition prevails
26.	Section – VI (Technical Specifications) Sl. No. 37 Attachment: High Pressure Water Jet, Vacuum booster module	Attachment- High Pressure Water Jet, Vacuum Booster Module or suitable system as per manufacturer specification	Tender Condition prevails

Pre-Bid Queries submitted by M/s KAM-AVIDA Enviro Engineers Pvt. Ltd			
27.	Section – VI (Technical Specifications) Sl. No. 4 Gross Vehicle Weight – Minimum 13,000 kgs	Kindly request to add this point "The buyer should permit the use of readily available, TG-approved truck chassis mounted prime movers rather than insisting on a unique and proprietary prime mover configuration. This approach prevents perpetual dependency on the seller for critical prime mover components and ensures greater operational flexibility and ease of maintenance."	Tender Condition prevails
28.	Section – VI (Technical Specifications) Sl. No. 10 Turning Radius: Maximum 4,500 mm	Kindly request to change it to "**As per Chassis OEM Standard or 9 meter minimum.**"	Tender Condition prevails
29.	Section – VI (Technical Specifications) Sl. No. 10 Sweeping Speed: Minimum 10 kmph	Kindly request to change it to "**Min. 3 to 5 Km/hr**".	Tender Condition prevails
30.	Section VII: Qualification Criteria	To ensure procurement of equipment from an experienced and established manufacturer capable of providing reliable and timely after-sales service support throughout the contract period, we request you to kindly include the following criterion for OEMs: **Integrated Management System (IMS) Certification:** The OEM must have ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018 certifications,	Tender Condition prevails

		ensuring proven quality management, environmental responsibility, and workplace safety. The bidder shall submit valid copies of these ISO certifications as evidence of compliance, and all certificates must be issued by an accredited body associated with the National Accreditation Board for Certification Bodies (NABCB), India. **Support for "Make in India" Policy:** To encourage the "Make in India" initiative by the Government of India, the manufacturer should have a manufacturing facility in India. Relevant documentary proof of the same should be submitted along with the bid. **ZED Certification:** The manufacturer must be at least ZED Bronze certified under the MSME Sustainable ZED Certification Scheme. **OEM Authorization:** The bidder shall submit a valid Manufacturer's Authorization Form (MAF) from the Original Equipment Manufacturer (OEM) of the Road Sweeping Machine along with the tender document.	

	Further, the OEM must possess valid RTO approval for mounting the offered sweeping equipment on the specified truck chassis, in compliance with applicable transport regulations and statutory requirements in India.	

Hence, Pre-Bid meeting is concluded.

Thanking you,

Chief Engineer [Zone-1]
Bengaluru South City Corporation

Chief Engineer [Zone-2]
Bengaluru South City Corporation

1. Copy submitted to the Hon'ble Commissioner, BSCC for kind information.
2. Copy submitted to the Additional Commissioner (Development), BSCC for kind information.
3. Copy to Superintending Engineer (Zone-1 & 2), BSCC for information.
4. Copy to Executive Engineer (Zone-1 & 2), TE & M Cell, BSCC for information & necessary action.
5. Office Copy.